

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (original): An image display device comprising:  
  
a light source;  
  
a display panel disposed in front of said light source and having a plurality of pixel sections in the form of a matrix, each of said pixel sections including a first pixel for displaying an image for a first viewpoint and a second pixel for displaying an image for a second viewpoint, said second pixel being disposed at a position apart from said first pixel in a first direction; and  
  
an optical unit disposed in front of said display panel for deflecting light emitted from said first and second pixels in the first direction,  
  
wherein each of said first and second pixels includes a transmissive region for transmitting the light emitted from said light source to said optical unit and a reflective region for reflecting an exterior light incident from the front to said optical unit, and wherein said transmissive region and said reflective region are arranged in a second direction perpendicular to the first direction in each pixel.
2. (original): An image display device according to Claim 1, wherein said optical unit is a lenticular lens in which a plurality of cylindrical lenses is arranged in the first direction, said cylindrical lenses being disposed in each line in which said pixel sections extend in the second direction corresponding to the longitudinal direction of said cylindrical lens.
3. (original): An image display device according to Claim 1, wherein said optical unit is a parallax barrier in which a plurality of slits is arranged in the first direction, said slits being

formed for each line in which said pixel sections extend in the second direction corresponding to the longitudinal direction of said slit.

4. (original): An image display device comprising:

a light source;

a display panel disposed in front of said light source and having a plurality of pixel sections in the form of a matrix, each of said pixel sections including at least a first pixel for displaying an image for a first viewpoint and a second pixel for displaying an image for a second viewpoint, said second pixel being disposed at a position apart from said first pixel in a first direction; and

a parallax barrier interposed between said light source and said display panel, said parallax barrier being formed by arranging a plurality of slits for deflecting the light emitted from said light source in the first direction, in which case, said slits are disposed in each line of said pixel sections extending in a second direction perpendicular to the first direction, said second direction being the longitudinal direction of said slits,

wherein each of said first and second pixels includes a transmissive region for transmitting the light emitted from said light source and passed through slits of said parallax barrier to the front and a reflective region for reflecting the exterior light incident from the front to the front, and wherein said transmissive region and said reflective region are arranged in the second direction in each pixel.

5. (original): An image display device according to Claim 1, wherein each of said transmissive region and said reflective region is divided into a plurality of sub-regions for color different from each other, and sub-regions for the same color are arranged along the first direction.

6. (original): An image display device according to Claim 4, wherein each of said transmissive region and said reflective region is divided into a plurality of sub-regions for color different from each other, and sub-regions for the same color are arranged along the first direction.

7. (original): An image display device according to Claim 1, wherein each of said transmissive region and said reflective region is divided into a plurality of sub-regions for color different from each other, and sub-regions for the same color are arranged along the second direction.

8. (original): An image display device according to Claim 4, wherein each of said transmissive region and said reflective region is divided into a plurality of sub-regions for color different from each other, and sub-regions for the same color are arranged along the second direction.

9. (original): An image display device according to Claim 5, wherein each of said at least one transmissive region and said at least one reflective region is divided into a red sub-region, green sub-region and blue sub-region.

10. (original): An image display device according to Claim 1, wherein said display panel is a liquid crystal display panel.

11. (original): An image display device according to Claim 1, wherein said first direction is a horizontal direction of a display plane.

12. (original): An image display device according to Claim 11, wherein said image for said first viewpoint is an image for the left eye and said image for said second viewpoint is an image for the right eye which has a parallax with respect to said image for the right eye to thereby provide a three-dimensional image.

13. (original): An image display device according to Claim 1, wherein said first direction is a vertical direction of a display plane.

14. (original): A portable terminal device including said image display device according to Claim 1.

15. (original): A portable terminal device according to Claim 14, wherein said portable terminal device is any one of a cellular phone, portable terminal, PDA, game device, digital camera and digital video camera.

16. (original): A display panel comprising a plurality of pixels in the form of a matrix, wherein each pixel includes a transmissive region for transmitting light and a reflective region for reflecting light, each of said transmissive region and said reflective region is divided into a red sub-region, green sub-region and blue sub-region and wherein the array direction of said transmissive region and reflective region is the same as that of said red sub-region, said green sub-region and said blue sub-region in each pixel.

17. (new): The image display device of claim 1, wherein an area of the transmissive region is equal to an area of the reflective region.

18. (new): The image display device of claim 4, wherein an area of the transmissive region is equal to an area of the reflective region.

19. (new): The image display device according to claim 1, wherein said transmissive regions in said pixel sections are arranged in a line in the first direction, and said reflective regions in said pixel sections are arranged in a line in the first direction, and each said line of said transmissive region and each said line of said reflective region alternates repeatedly in the second direction.

20. (new): The image display device according to claim 4, wherein said transmissive regions in said pixel sections are arranged in a line in the first direction, and said reflective regions in said pixel sections are arranged in a line in the first direction, and each said line of said transmissive region and each said line of said reflective region alternates repeatedly in the second direction.